## About the reported occurrence of Maniola telmessia Zeller on Angistri island, Greece

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In the French edition of the "Field Guide to the Butterflies of Britain and Europe" (Guide des Papillons d'Europe, 1971, 1975, by L. G. Higgins and N. D. Riley; translated and adapted by P. C. Rougeot) it is reported that M. telmessia has been recorded from the small Greek island of Angistri, situated a few miles due south-west from the port of Piraeus.

This unusual record prompted me to visit this island, and on 13th May 1979 a series of 20 male and 9 female Maniola

specimens were collected there.

All captured male specimens (Plt. XVI fig. 1) were found to be superficially identical with the form of Maniola jurtina Linnaeus inhabiting the surrounding mainland areas and quite unlike telmessia (Plt. XVI fig. 2), while their genitalia (Plt. XVI fig. 3) proved beyond any doubt that all were, in fact, jurtina and not telmessia, whose genitalia (Plt. XVI fig. 4) exhibit a number of distinctive structural characters.

In view of this it would seem rather doubtful that telmessia should occur at all on Angistri isleand, a place situated well outside the geographic area known to be inhabited by it.

## References

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Tauber, A. F. & Tauber, W., 1968. Die Gattung Maniola (Lep. Satyridae) in der Agäis. Ent. Nachrichtenbl., 15: 78-86.
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ON THE OVIPOSITING HABITS OF THE WHITE ADMIRAL: LADOGA CAMILLA L. — Last year whilst searching for the ova of this butterfly in a wood in Hampshire, I found an ovum of this species that had been deposited on a bramble leaf close by some honeysuckle. The normal habit of this insect of course is to deposit on honeysuckle, and this year I observed a female camilla in a Dorset wood settle on a wisp of honeysuckle about a foot above the ground, and which formed part of the ground cover between the hazel coppicing. Eventually she flew off and examination revealed a single ovum. - A. S. HARMER, 'Covertside', Sway Road, Lymington, Hants SO4 8MN.

## PLATE XVI

Maniola jurtina L. &, Angistri Is., Greece, 13.V.79. Fig. 1: Imago upperside. Fig. 3a: Interior surface of right valva. Fig. 3b: Hair pencil. M. telmessia Z. &, Filerimos, Island of Rhodes, Greece, 15.V.71. Fig. 2: Imago upperside. Fig. 4a: Interior surface of right valve. Fig. 4b: Hair pencil. Melanargia russiae Esp., &, Mt. Timfi, Greece, c. 1800 m, 23.VII.78. Figs. 5 and 6: Imagos upperside.